## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **LISTING OF CLAIMS:**

- 1-8. (Cancelled)
- 9. (New) A device for a detection of a side impact to a vehicle, comprising: a pressure sensor situated in a side part of the vehicle, the pressure sensor having a housing; and
- a plausibility sensor, the plausibility sensor being a switch that is assigned to the housing of the pressure sensor.
- 10. (New) The device according to claim 9, wherein the switch is situated in the housing.
- 11. (New) The device according to claim 9, wherein the switch is a Hamlin switch.
- 12. (New) The device according to claim 9, wherein the switch is connected directly to an ignition output stage in such a way that the switch releases the ignition output stage as a function of its state.
- 13. (New) The device according to claim 9, further comprising a processor for releasing an ignition output stage as a function of a signal of the switch.
- 14. (New) The device according to claim 13, wherein the switch is situated in such a way that the switch interrupts a data transmission from the pressure sensor to the processor, as a function of its state.
- 15. (New) The device according to claim 9, wherein the signal of the switch is coded directly with a pressure signal.
- 16. (New) A pressure sensor for a detection of a side impact to a vehicle, comprising:
  - a housing; and
  - a switch situated in the housing.